FIG.1

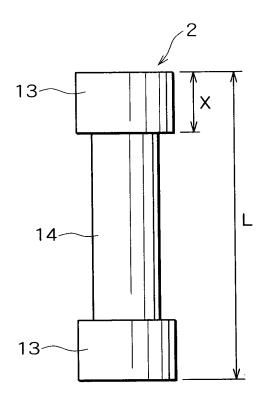


FIG.2

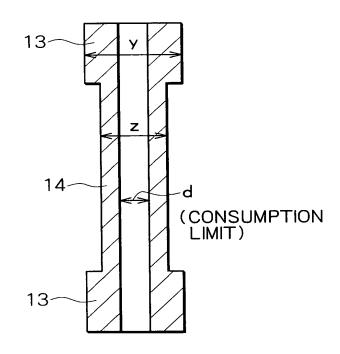


FIG.3

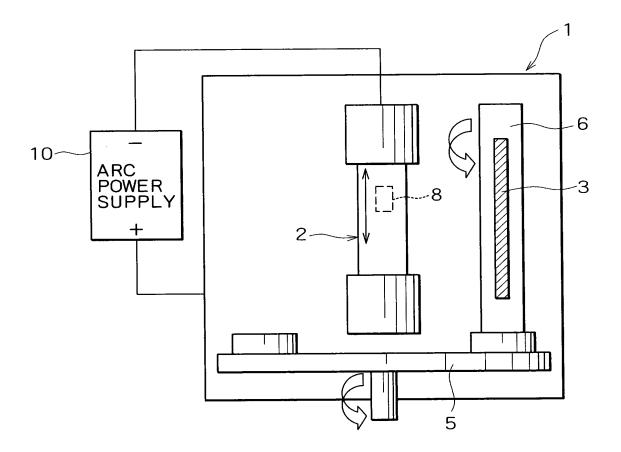


FIG.4

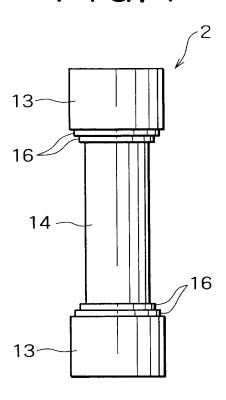
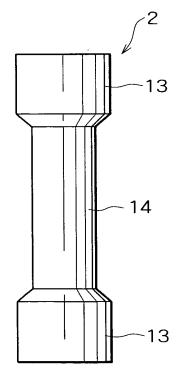


FIG.5



OBLON, SPIVAK, ET AL DOCKET #: 242588US3 INV: Hirofumi FUJII, et al. SHEET 4 OF 10

FIG.6

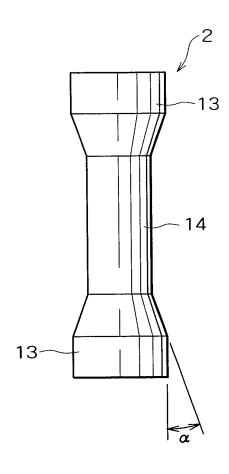


FIG.7

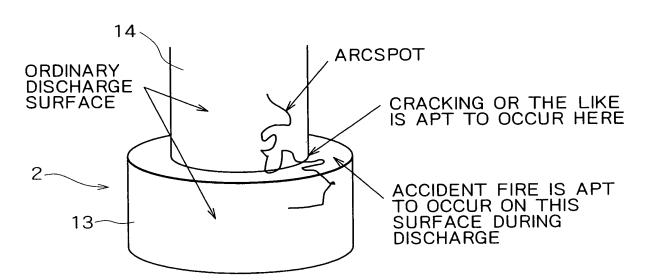


FIG.8

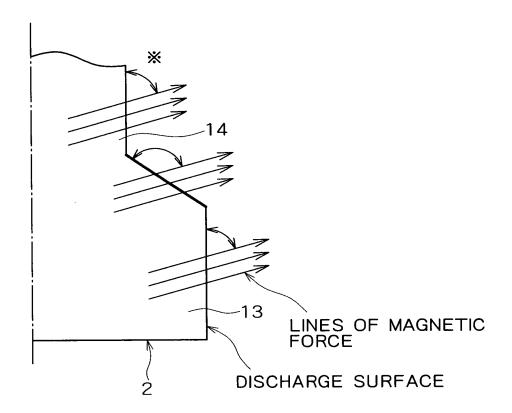
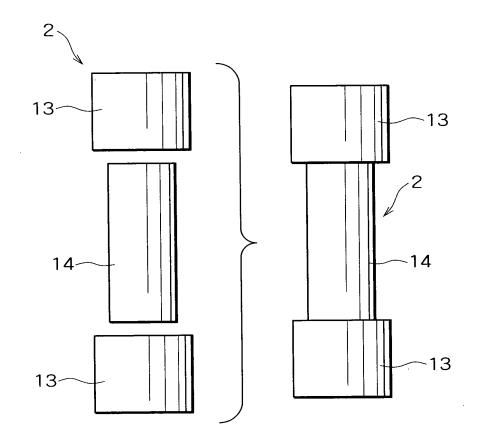


FIG.9



OBLON, SPIVAK, ET AL DOCKET #: 242588US3 INV: Hirofumi FUJII, et al. SHEET 7 OF 10

FIG.10

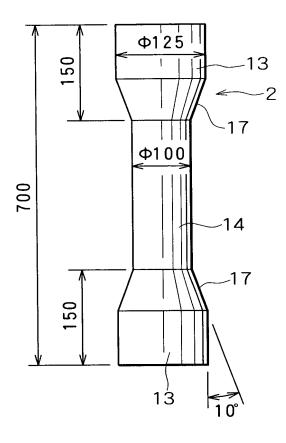
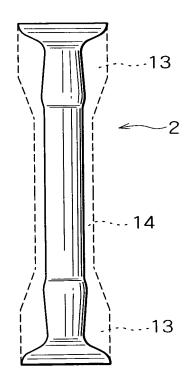


FIG.11



OBLON, SPIVAK, ET AL DOCKET #: 242588US3 INV: Hirofumi FUJII, et al. SHEET <u>8</u> OF <u>10</u>

FIG. 12

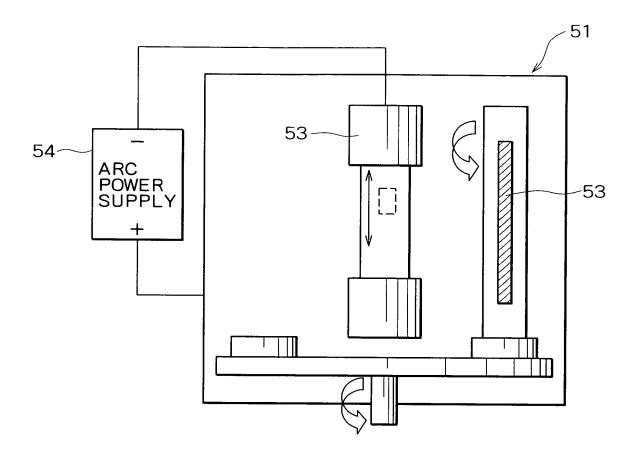
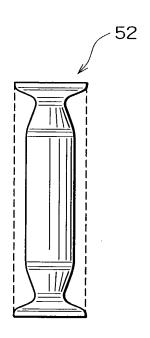


FIG.13



OBLON, SPIVAK, ET AL DOCKET #: 242588US3 INV: Hirofumi FUJII, et al. SHEET 9 OF 10

FIG. 14

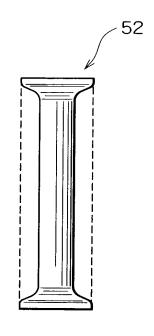
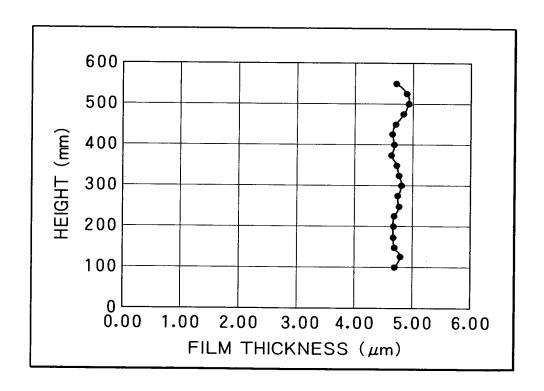
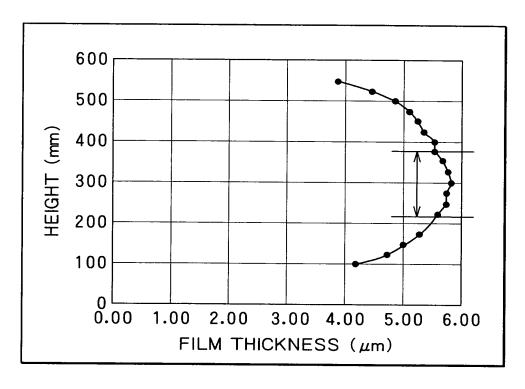


FIG. 15



FILM THICKNESS DISTRIBUTION WHEN UPPER AND LOWER ENDS OF TARGET ARE CONSUMED TWICE AS MUCH AS CENTRAL PORTION AS SHOWN IN FIG.13 : $\pm 3.3\,\%$

FIG. 16



FILM THICKNESS DISTRIBUTION WHEN TARGET IS UNIFORMLY CONSUMED ALONG AXIAL DIRECTION AS SHOWN IN FIG.14: $\pm 19.7\,\%$